*	ا ا مورد		3					G	rp/ 2123	
AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): J. G. Walacavage et al. Docket No. 200-0664										
Serial No. 09/965,905			ng Date ber 28, 2001		Examiner			Greup Art Unit 2123		
Invention: METHOD OF PART FLOW MODEL FOR PROGRAMMABLE LOGIC CONTROLLER LOGICAL VERIFICATION SYSTEM										
JAN 02 2002 TO THE ASSISTANT COMMISSIONER FOR PATENTS: JAN 0 7 2002 Transmitted therewith is an amendment in the above-identified application. The fee has been calculated and is transmitted as shown below. The fee has been calculated and is transmitted as shown below.										
CLAIMS AS AMENDED										
		CLAIMS REMAINING		HIGHEST#		NUMBER EXTRA	RATE	<u>. </u>	ADDITIONAL	
		AFTER AMENDMENT		PREV. PAID FOR		CLAIMS PRESENT			FEE	
TOTAL (CLAIMS	. 2	ľ, -	21 =	:	0		8.00	\$0.00	
INDEP.	CLAIMS	3	-	3 =	:	0	x \$8	4.00	\$0.00	
Multiple Dependent Claims (check if applicable)									\$0.00	
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT									\$0.00	
Daniel	Please ch A duplicat A check in The Commonic communic A duplicat Many a	arge De e copy of the ammissione cation or e copy of additional catent al	r is hereby aut credit any ove of this sheet is of all filing fees reconstitution processing auture (1993.0)	to cover the horized to charge rpayment to Depo enclosed. quired under 37 Cessing fees under	e filing paymonist According 19 Paymonist According 19 Paymonist 19 Pa	.16.	0	ociated	I with this	
2075 West Big Beaver Road, Suite 600										

Troy, Michigan 48084 (248) 649-6090

I certify that this document and fee is being deposited the composition of the compositio ent and fee is being deposited with the U.S. Postal Service as Assistant Commissioner for Patents, Washington, D.C. 20231.

Signature of Person Mailing Correspondence

Daniel H. Bliss

Typed or Printed Name of Person Mailing Correspondence

cc:

P11LARGE/REV06

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit:

2123

Examiner:

Applicant(s): J. G. Walacavage et al.

Serial No.:

09/965,905

Filing Date:

September 28, 2001

For:

METHOD OF PART FLOW MODEL FOR PROGRAMMABLE LOGIC CONTROLLER

LOGICAL VERIFICATION SYSTEM

PRELIMINARY AMENDMENT

RECEIVED

JAN 0 7 2002

Technology Center 2100

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

follows:

Prior to examination, please amend the above-identified patent application as

IN THE SPECIFICATION:

Please replace the pending paragraph beginning on page 12, line 6 through page 13, line 2 with the following:

From block 108, the method advances to bubble 116 and moves the part from the fixture to block 118 and tests the part. The user 12 tests the logic by forcing a state in the control logic to test all exception logic. For example, the method tests for status as to whether the part is present or not present. After block 118, the method then ends. It should be appreciated that part locations have exit conditions that are interlocked. It should also be appreciated that a record exists with each part generated and that the individual resources can contribute information to the

(r)